Please replace the paragraph beginning at page 1, line 17, with the following rewritten paragraph:

Heasley et al. J. Am. Chem. Soc., J. Org. Chem. 1988, pp. 198-201 have synthesized various iodinated organic substances by reacting tort-butyl hypoiodide with various ethylenically unsaturated substances, in the presence of BF<sub>3</sub> or under the action of ultraviolet radiation. In particular, they thus synthesized the substance of formula (CH<sub>3</sub>)<sub>3</sub>-C-O-CH<sub>2</sub>-CHΦI, where Φ denotes a phenyl group.

Please replace the Abstract with the following rewritten Abstract:

Process for preparing one or more iodinated organic substances having a molecular mass of less than 2000 (substances (S)) using (A) at least one free-radical-generating substance chosen from peroxides, diazo compounds, dialkyldiphenylalkanes, substances derived from tetraphenylethane, boranes and iniferter substances comprising at least one thiuram disulphide group, (B) an ethylenically unsaturated substance capable of adding a free radical to its ethylenic double bond, (C) molecular iodine, which comprises the steps according to which at least a fraction of (A), at least a fraction of (B) and at least a fraction of (C) are introduced into a reactor, and then the contents of the reactor are caused to react, while introducing therein the possible remainder of (A), the possible remainder of (B) and the possible remainder of (C), until a moment is reached when the content of the reactor is a mixture comprising one or more substances (S). Iodinated organic substances for whose preparation the abovementioned process is particularly well suited.

A clean version of the Abstract is given at the end of this paper.

borderline between said partial lane and said other lane in said authorized section in a color different from that of other borderlines.

- 5. A navigation system according to claim 2, wherein said guidance notification section performs said guidance notification both by guidance display and spoken announcement.
- 6. A navigation system according to claim 2, wherein said guidance notification section performs said guidance notification by displaying an enlarged view of an advancing/leaving point.
- 7. A navigation system according to claim 2, wherein said guidance notification section performs said guidance notification by spoken announcement.
- 8. A navigation system according to claim 2, wherein said partial lane is a carpool lane.
  - 9. A navigation system comprising:

a map data storage section for storing map data including road information regarding a partial lane in a plurality of lanes constituting a road, where advancing or leaving between a partial lane relative to another lane is permitted only in a predetermined authorized section;

a vehicle position detecting section for detecting the position of a vehicle;

a route search processing section for searching a driving route and setting the guidance route, taking the use of said partial lane into consideration;

a timing judging section for judging a timing for performing predetermined guidance notification regarding said authorized section, based on the position of said authorized section on said guidance route and said position of the vehicle; and

a guidance notification section for performing said guidance notification at a timing judged by said timing judging section.

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- 10. A navigation system according to claim 9, wherein said partial lane is a carpool lane.
- 11. A navigation system according to claim 10, wherein said route search processing section searches the driving route by setting the cost of a link corresponding to the carpool lane lower than the cost of a link corresponding to an ordinary lane.
- 12. A navigation system according to claim 10, wherein said route search processing section sets the guidance route such that as the number of lanes increases, guidance regarding the carpool lane is performed earlier.
- 13. A navigation system according to claim 10, wherein said route search processing section further comprises a driving lane instruction section for setting whether or not the driving route is searched taking the use of a partial lane into consideration.

## 14. A navigation system comprising:

a map data storage section for storing map data including road information regarding a carpool lane;

a vehicle position detecting section for detecting the position of a vehicle;

a route search processing section for searching a driving route and setting the guidance route, taking the use of said carpool lane into consideration;

a timing judging section for judging a timing for performing guidance notification of a route change regarding advancing/leaving points, based on the advancing/leaving points where advancing or leaving between a carpool lane and ordinary lanes on said guidance route is permitted and said position of the vehicle, at the time of route guidance, and

for performing guidance notification that the vehicle is approaching said advancing/leaving point, based on the advancing/leaving points and said position of the vehicle, when the route guidance is not being performed, and

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a guidance notification section for performing guidance notification of a route guidance regarding said advancing/leaving points at the time of route guidance, and performing guidance notification that the vehicle is approaching said advancing/leaving point, when the route guidance is not being performed.

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15. A route guidance method in a navigation system comprising:
storing map data including road information regarding a partial lane
in a plurality of lanes constituting a road, where advancing or leaving between a
partial lane relative to another lane is permitted only in a predetermined authorized
section;

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detecting the position of a vehicle;

searching a driving route and setting the guidance route, taking the use of said partial lane into consideration;

judging a timing for performing predetermined guidance notification regarding said authorized section, based on said authorized section on said guidance route and said position of the vehicle; and

performing said guidance notification at a timing judged by said timing judging section.

16. A route guidance method in a navigation system according to claim 15, wherein said guidance notification is performed both by guidance display and spoken announcement.

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17. A route guidance method in a navigation system according to claim 15, further comprising:

setting whether or not a driving route is searched taking the use of the partial lane into consideration.

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18. A route guidance method in a navigation system according to claim 15, wherein said partial lane is a carpool lane.

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- 19. A route guidance method in a navigation system according to claim 15, wherein said guidance notification is performed by displaying an enlarged view of an advancing/leaving point.
- 20. A route guidance method in a navigation system according to claim 15, wherein said guidance notification is performed by spoken announcement.